

ABSTRACT OF THE DISCLOSURE

A backlight module is applied in a liquid crystal display (LCD) with a first panel and a second panel. In the LCD, the second panel is disposed opposite to the first panel and the backlight module is disposed between the first panel and the second panel. The backlight module includes a first light source, a second light source and a lamp-holding member. The lamp-holding member is disposed between the first light source and the second light source and the lamp-holding member has a first side clipping part, a second side clipping part and a vertical supporting part. The vertical supporting part is positioned between the first side clipping part and the second side clipping part. The first side clipping part and the second side clipping part hold the first light source and the second light source respectively so that the first light source and the second light source are spaced with a substantial equal distance.